## IN THE CLAIMS: Claim Status

- 1-21, (Canceled)
  - 22-23. (Cancelled)
- 24. (Currently Amended) A coated nickel hydroxide having a cobalt hydroxide coating, wherein the nickel hydroxide is stable to oxidation, and wherein the coating has 1 to 200 mmol of one or more anions of weak inorganic oxygen acids per mol of cobalt(II) hydroxide on a surface of the coating, and wherein the anions from, and he-everface of the scalesh hydroxide or positions for more.
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  25. (Previously Presented) The nickel hydroxide according to Claim 24, wherein the anion is COs.
- (Previously Presented) The nickel hydroxide according to Claim 24, whorein the nickel hydroxide is in the form of powder and wherein the nickel hydroxide has an average particle size (D50 value, meesured by the Mastensizer method) of 0.5 to 500 µm.
- (Previously Presented) The nickel hydroxide according to Claim 24, wherein the nickel hydroxide is a coating on a substrate.
- 28. (Previously Presented) The nickel hydroxide according to Claim 24, wherein the nickel hydroxide comprises an amount of 0.2 to 25 w.1% in total of a doping element selected from the group consisting of Mg, Ca, Sr, Sx, V, Le, lanthanoids, Ti, Zz, Cr, Mo, W, Mn, Fe, Co, Cu, Zn, Cd, B, Al, Ga, In, Si, P, As, Sb and Bi, and combinations thereon.
- (Previously Presented) The nickel hydroxide according to Claim 24, wherein the nickel hydroxide has water molecules at interstitial sites in an amount of up to 10 wt.%.
  - 30 41 (Withdrawn)
- (Previously Presented) The coated nickel hydroxide of Claim 24, wherein a doped or non-doped nickel hydroxide is coated with stabilized cobalt(II) hydroxide.
- (Previously Presented) An electrode materiel in a secondery battery comprising the nickel hydroxide of Cleim 42.

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